## Refine Search

## Search Results -

Terms	Documents	
L6 and methylotroph	2	

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text Clear Interrupt

## Search History

DATE: Monday, October 10, 2005 Printable Copy Create Case

<u>Set Name</u>	<u>e Query</u>	Hit Count	<u>Set Name</u>
side by side	è		result set
DB=UX	SPT; PLUR=YES; OP=OR		
<u>L7</u>	L6 and methylotroph	2	<u>L7</u>
<u>L6</u>	L5 and (S-(2-aminoethyl)cysteine)	2000	<u>L6</u>
<u>L5</u>	L4 and (position 56)	2068	<u>L5</u>
<u>L4</u>	L1 and mutant	2404	<u>L4</u>
<u>L3</u>	L2 and 11	. 0	<u>L3</u>
<u>L2</u>	gunji.in.	225	<u>L2</u>
<u>L1</u>	lysE	6702	<u>L1</u>

**END OF SEARCH HISTORY** 

## Hit List

First Hun Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

**Search Results -** Record(s) 1 through 2 of 2 returned.

1. Document ID: US 6767719 B1

L7: Entry 1 of 2 File: USPT Jul 27, 2004

US-PAT-NO: 6767719

DOCUMENT-IDENTIFIER: US 6767719 B1

TITLE: Mouse telomerase reverse transcriptase

DATE-ISSUED: July 27, 2004

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Morin; Gregg B. Palo Alto CA
Allsopp; Richard Mountain View CA
DePinho; Ronald A. Pelham Manor NY
Greenberg; Roger A. Bronx NY

US-CL-CURRENT: 435/69.1; 435/320.1, 435/325, 435/455, 530/350, 536/23.1, 536/23.5

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | Claims | KMC | Draw Desc | Ima

2. Document ID: US 5834262 A

L7: Entry 2 of 2 File: USPT Nov 10, 1998

US-PAT-NO: 5834262

DOCUMENT-IDENTIFIER: US 5834262 A

TITLE: Oxidation of glycolic acid to glyoxylic acid using a microbial cell transformant

as catalyst

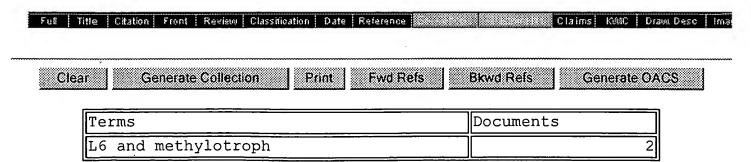
DATE-ISSUED: November 10, 1998

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Anton; David Leroy Wilmington DE DiCosimo; Robert Wilmington DE

US-CL-CURRENT: 435/136; 435/190



Display Format: CIT Change Format

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